L Number	Hits	Search Text	DB	Time stamp
1	26335	(((micro or fine or electro adj static or electrostatic) adj2 (position$3 or actuation or actuator$1)) or microactuat$3 or microposition$3 or piezo adj2 electric$1 or piezoelectric or PZT or lead adj zirconium adj titanate or microelectromechanical or MEMS or micro adj electro adj mechanical or bimorph or monomorph or electrostrict$5) and (g11b$.ipc. or record$3 or reproduc$5 or slider or transduc$5 or dasd or direct adj access adj storage or memory or disk$1 or disc$1)	EPO; JPO; DERWENT	2003/05/14 08:39
2	14575	flexure or gimbal	EPO; JPO; DERWENT	2003/05/14 08:39
3	262	((((micro or fine or electro adj static or electrostatic) adj2 (position$3 or actuation or actuator$1)) or microactuat$3 or microposition$3 or piezo adj2 electric$1 or piezoelectric or PZT or lead adj zirconium adj titanate or microelectromechanical or MEMS or micro adj electro adj mechanical or bimorph or monomorph or electrostrict$5) and (g11b$.ipc. or record$3 or reproduc$5 or slider or transduc$5 or dasd or direct adj access adj storage or memory or disk$1 or disc$1)) and (flexure or gimbal)	EPO; JPO; DERWENT	2003/05/14 09:08
4	332	(((micro or fine or electro adj static or electrostatic or two adj stage or dual) adj2 (position$3 or actuation or actuator$1)) or microactuat$3 or microposition$3 or piezo adj2 electric$1 or piezoelectric or PZT or lead adj zirconium adj titanate or microelectromechanical or MEMS or micro adj electro adj mechanical or bimorph or monomorph or electrostrict$5) and (record$3 or reproduc$5 or slider or transduc$5 or dasd or direct adj access adj storage or memory or disk$1 or disc$1)	IBM_TDB	2003/05/14 09:13
5	844	hsa or hga or load adj beam or suspension or flexure or gimbal	IBM_TDB	2003/05/14 09:14

6	23	((((micro or fine or electro adj static or electrostatic or two adj stage or dual) adj2 (position$3 or actuation or actuator$1)) or microactuat$3 or microposition$3 or piezo adj2 electric$1 or piezoelectric or PZT or lead adj zirconium adj titanate or microelectromechanical or MEMS or micro adj electro adj mechanical or bimorph or monomorph or electrostrict$5) and (record$3 or reproduc$5 or slider or transduc$5 or dasd or direct adj access adj storage or memory or disk$1 or disc$1)) and (hsa or hga or load adj beam or suspension or flexure or gimbal)	IBM_TDB	2003/05/14 09:09
7	650	((((micro or fine or electro adj static or electrostatic or two adj stage or dual) adj2 (position$3 or actuation or actuator$1)) or microactuat$3 or microposition$3 or piezo adj2 electric$1 or piezoelectric or PZT or lead adj zirconium adj titanate or microelectromechanical or MEMS or micro adj electro adj mechanical or bimorph or monomorph or electrostrict$5) and (record$3 or reproduc$5 or slider or transduc$5 or dasd or direct adj access adj storage or memory or disk$1 or disc$1)).ti.ab.	USPAT; US-PGPUB	2003/05/14 09:14
8	1354	(ceramic or silicon or hsa or hga or load adj beam or suspension or flexure or gimbal).ti,ab.	IBM_TDB	2003/05/14 09:15
9	101475	(ceramic or silicon or hsa or hga or load adj beam or suspension or flexure or gimbal).ti,ab.	USPAT; US-PGPUB	2003/05/14 09:16
10	111	(((((micro or fine or electro adj static or electrostatic or two adj stage or dual) adj2 (position$3 or actuation or actuator$1)) or microactuat$3 or microposition$3 or piezo adj2 electric$1 or piezoelectric or PZT or lead adj zirconium adj titanate or microelectromechanical or MEMS or micro adj electro adj mechanical or bimorph or monomorph or electrostrict$5) and (record$3 or reproduc$5 or slider or transduc$5 or dasd or direct adj access adj storage or memory or disk$1 or disc$1)).ti.ab.) and ((ceramic or silicon or hsa or hga or load adj beam or suspension or flexure or gimbal).ti,ab.)	USPAT; US-PGPUB	2003/05/14 09:17